

S/N 09/522,353

PATENTIN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	Puppin	Examiner:	Alicia Chevalier
Serial No.:	09/522,353	Group Art Unit:	1772
Filed:	03/09/2000	Docket No.:	9340.680US11
Title:	THERMOPLASTIC RESIN AND FIBERGLASS FABRIC COMPOSITE AND METHOD		

To: Examiner
10/17/02

CERTIFICATE UNDER 37 CFR 1.6(d): I hereby certify that this paper is being transmitted by facsimile to the U.S. Patent and Trademark Office on _____

By: _____

Name: _____

AMENDMENT UNDER 37 C.F.R. § 1.116

Box AF
Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

In response to the Office Action dated May 30, 2002, please amend the above-identified application as follows:

In the Claims

Please amend claims 1, 4, 17, 18, 25, 30 and 37-40; and cancel claim 5 as follows:

1. (Amended Twice) A hinged, composite structure comprising a fabric embedded into a first rigid thermoplastic composite area and a second rigid thermoplastic composite area, said areas adjoining through at least one flexible hinged region permitting rotation of the first rigid area relative to the second rigid area about the hinged region, wherein the first rigid area and the second rigid area include bends at pre-determined distances from the hinged region, and wherein